

Illustration by Jeanne R. Janish, From 'Vascular Plants of the Pacific Northwest'

## CYPERUS RIVULARIS SHINING FLATSEDGE

Shining Flatsedge is a grass-like annual that forms tufts of slender stems which are 5-20 cm high. The few leaves occur near the base of the plant and are 1-2 mm wide. The flowers consist of a small, blunt scale with a pale, ca. 2-3 mm long midrib, that subtends a single stamen and ovary. The flowers are crowded opposite each other into flattened spikelets that are 3-15 mm long. Spikelets occur in open clusters borne on very short to long stalks arising from the stem tips. The inflorescence is subtended by 2-4 leaf-like bracts, at least one of which is longer than the inflorescence. The seed is lens shaped. Fruit mature in August-September.

CYPERUS ACUMINATUS, C. ARISTATUS, and C. ERYTHRORHIZOS all have scales with pointed or short, awn-tipped scales, unlike the blunt scale of C. RIVULARIS.